Air Conditioning - Air conditioning equipment
Liquid oxygen converter
Oxygen cylinders
Portable oxygen bottle and recharger station

Power Plant - Auxiliary power plant

Furnishings - Bail out chute (passes through compartment)
Decompression chamber (study item only)

Refer to Report SM-15187 "Human Factors - XC-132 Decompression Chamber" for a general description and discussion of the chamber.

Stowage of emergency equipment (for one man)

Parachute - survival kit - antiexposure suit - bail-out oxygen bottle. Refer to "Provisions for Emergency Escape"

Fire Extinguisher
Aircraft data case
Lining on sidewall and ceiling to be of coated fabric, snapped on for easy removal and replacement. A film of aluminum is to be cemented to the outer surface of the lining to act as heat insulation.

Controls - Nose wheel steering follow-up linkage (left side of nose wheel well)
Flight and engine controls (overhead, immediately below upper floor) access doors are provided overhead for maintenance.

Structures - Crew entrance door with integral steps. Openable from both inside and outside of airplane. Openable in flight for emergency bail-out.

Hydraulics - Control panels (one inside, one outside, on left side of airplane) for operating forward cargo loading door.
Nose landing gear mechanism, housed in nose wheel well. Window provided to inspect up and down locks on gear.
Nose wheel steering valve and accumulator (left side of nose wheel well)
Gust lock cylinder (overhead below rudder pedals) permits gust lock to be actuated under heavy wind conditions.
Pilot brake valves (overhead below rudder pedals) supply fluid to servo brake valves located in wheel fairings.